

电光微电子吧唧™使用指南

TagME5.0-BADGE Instructions

一、按键与接口说明 User Interface Guide

挂绳位置

Lanyard Position

蓝牙键

Bluetooth key

OK 键开机

ON/OFF OK button

长条上下键调亮度

Brightness+/- button

TYPE - C 充电口

TYPE - C charging port

屏幕显示

Screen display

喇叭孔

Speaker

别针位置

Safety pin

支架

Holder

二、基础操作 Basic functions

- 开机/关机：短按开机，长按关机。

ON/OFF: Short press the "OK" button to turn on the device, and long press to turn it off.

- 屏幕操作：

- 左右划屏切换图片；上到下划屏进入菜单。

Screen touch: Swipe left or right to switch between pictures, and swipe up and down to enter the menu.

- 树叶图标：切换常亮/休眠模式（10 秒未使用进入休眠模式）。

Leaf icon: Switch between normal lighting and sleep mode (go into sleep mode after 10 seconds of inactivity).

- 垃圾桶图标：删除图片（左右划动切换图片）。

Trash can icon: Delete image (switch images by swiping left or right)

- 手电筒图标：进入应援灯。

Flashlight icon: Enter the support light.

- 太阳图标：切换亮度（长条键上下调节亮度）。

Sun icon: Switch brightness (adjust brightness by moving the slider up and down).

三、应援灯 Supporting lights

下拉菜单→“手电筒”图标→上下划动选择颜色，点击切换闪烁效果；退出：从左到右划屏退出。

Drop-down menu → "Flashlight" icon → Swipe up and down to select the color, and click to switch the flashing effect; Exit: Swipe from left to right on the screen to exit.

三、蓝牙传图相关 Bluetooth Image Transmission Related

- 手机扫码下载「电光徽」APP；

Scan the QR code on your phone to download the "E-TagMe" APP;

短按设备「蓝牙」键进入配对模式→打开 APP 点击【连接状态按钮】配对。

Short press the "Bluetooth" key on the device to enter pairing mode → Open the APP and click the "Connection Status Button" to complete the pairing.

- 设备间互传图片（10 米内）：A 设备长按“蓝牙”键→B 设备蓝牙键接收图片。

Inter-device image transmission (within 10 meters): Press the "Bluetooth" key on device A for a long time → Device B's Bluetooth key will receive the image.

五、注意事项 Attention

- 续航时间与亮度相关，请合理调整。

The battery life is related to the brightness. Please adjust it appropriately.

- 视频和 gif 动图文件相应变长。

The video and GIF files are quite large, so the transmission time will be longer.

- 蓝牙有效距离（10 米内），受障碍物影响，请勿远距离使用。

The effective range of Bluetooth (within 10 meters) is affected by obstacles. Please do not use it at a long distance.

六、故障处理 Troubleshooting

- 蓝牙连接失败：重启设备和 APP，并检查手机蓝牙是否已经开启。

Bluetooth connection failed: Restart the device and the APP, and check if the Bluetooth on your phone is enabled.

- 内容不显示：重新上传文件或内存已满。

The image is not displayed: Re-upload the file or the memory is full.

- 按键无响应：长按「OK」键 10 秒强制重启。

Button not responding: Press and hold the "OK" button for 10 seconds to force a restart.

七、产品信息 Product Information

产品名称:电子显示屏徽章 TagME

Product Name: TagME e-BADGE

制造商:深圳市一石二鸟科技有限公司

Manufacturer: Shenzhen One Stone Two Birds Technology Co., Ltd.

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执行标准:GB4943.1-2022C

Implementation Standard: GB4943.1-2022C

MITID:202530538557X

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Warning: changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

The devices has been evaluated to meet general RF exposure requirement, the device can be used in portable exposure condition without restriction